Federal Aviation Administration Airports Financial Assistance Division, APP-500 Attn: Mr. Kenneth Ball, Room 619 800 Independence Ave., SW Washington, DC 20591

Dear Mr. Ball:

Reference: DOT/FAA Docket No. FAA-2004-18925, Airport Improvement Program Grant Assurances; Proposed Modifications and Opportunity to Comment.

EAA (Experimental Aircraft Association) is the world leader in recreational aviation. With an international membership of 171,000 people in more than 100 nations, EAA brings together aviation enthusiasts, pilots and aircraft owners who are dedicated to the continued growth of aviation, the preservation of its history and a commitment to aviation's future. EAA programs, activities and events are known throughout the world for supporting aviation safety and promoting personal enjoyment and responsibility within an aviation lifestyle. These efforts are made possible through massive volunteer involvement in support of the organization, as well as EAA's special interest Divisions, and a global network of nearly 1,000 local Chapters and the affiliated National Association of Flight Instructors (NAFI).

EAA has reviewed the proposed revision to the FAA Grants of Assurances and does not have specific comments for improvement. However, in the interest of National Security EAA strongly recommends the following note be added to paragraph C 17, Hanger Construction, when these revised Grants of Assurances are incorporated into FAA Order 5100.30, Appendix 1:

"NOTE: The Department of Homeland Security (DHS) has determined that the storage in hangers is one of the most effective methods of securing General Aviation (GA) aircraft from the national security threats facing America. The FAA endorses this security finding and encourages airport sponsors to plan for sufficient hanger construction to meet GA user demands in future Airport Master Plans. TSA Information Publication A-001, May 2004, Security Guidelines for General Aviation Airports."

Sincerely,

/s/

Randy Hansen
EAA Government Relations Director